Special Issue

Urban Forestry Measurements

Message from the Guest Editors

Urban tree and forest data can provide valuable information for urban foresters, arborists, researchers, and others. Measurements of the urban forest vary across space and time. Urban forest measurements are made across the continuum of space from cellular to global scales. Longitudinal or repeated measures data are invaluable for the monitoring of urban trees and forests in response to disturbance, management, and other factors impacting urban forests. Methods of urban forest measurement also vary by the personnel performing the measurement. Practitioners have different goals and resources to measure the urban forest compared to researchers. This Special Issue will publish research on the various methods for which we measure urban forests. Potential topics include but are not limited to:

- Tree measurements
- Urban forest measurements
- Urban site descriptions
- Tree growth and longevity
- Urban tree canopy
- Urban forest inventory and analysis
- Measuring trees and storm impacts
- Ecosystem services
- Quantifying aesthetics and scenic beauty
- Other papers related to quantifying urban trees and forests

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About the Journal

Message from the Editorial Board

Forests (ISSN 1999-4907) is an international and cross-disciplinary, scholarly forestry journal. The distinguished editorial board and refereeing process ensures the highest degree of scientific rigor and review of all published articles. Original research articles and timely reviews are released online, with unlimited free access. Our goal is to have *Forests* be recognized as one of the foremost publication outlets for high quality, leading edge research in this broad and diverse field. We therefore invite you to be one of our authors, and in doing so share your important research findings with the global forestry community.

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